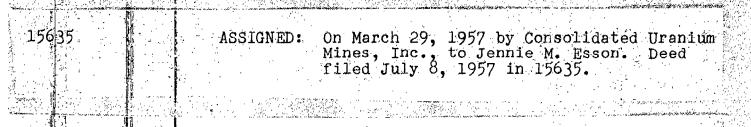
• .	diameter of	, <u></u>	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA
D	at	e o	f first receipt and filing in State Engineer's office #2 1954
			ed application filed
. sylven			
	,	·	The undersigned Uranium Mines of America; Inc. Name of applicant
0	f		Austin , County of Lander ,
S	ta	te.	nevada , hereby make sapplication for
			sion to appropriate the public waters of the State of Nevada, as
-			
7	412		fter stated. (If applicant is a corporation, give date and place
0	£	inc	rporation.) - Incorporated May 10, 1951 - State of Delaware
1	-	The	source of the proposed appropriation is drilled well
			Name of stream, lake, or other source
2		ጥኮ	amount of water applied for is 0.5 second-feet.
٠	The state of the s	1110	e amount of water applied for is One second-foot equals 40 miners' inches
3		The	e water to be used for mining, milling, and domestic purposes Irrigation, power, mining, manufacturing, domestic, or other use
4		Th	water is to be diverted from its source at the following point:
Fi	COL	m a	drilled well that bears N 61 07 30 E 8750 4 feet from SE Corbeing within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated.
*	15		T 17 N R 45 E
3.5	" "		
- 1			IF THE WATER IS TO BE USED FOR IBRIGATION, SUPPLY THE FOLLOWING INFORMATION:
,			
((a)	N	umber of acres to be irrigated is
() 	a)	?	escription of land to be irrigated
() () () () () () () () () ()		.D	escription of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should.
		.D	escription of land to be irrigated
		.D	escription of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should.
A second		.D	escription of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should.
) Company of the control of the cont		D be so st	escription of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should. ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
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Section 1. Section 2. Section 3. Section 2. Section 3. Section 2. Section 2. Section 3. Section 2. Section 3. Section 2. Section 3.		D.	Describe by legal subdivision, or if on insurveyed land it should. Ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. See will begin about and end about, of each year. Month Month Month Month Month Month TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION
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المرابعة ال	(c) (d) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	D P C P C S	escription of land to be irrigated Describe by legal subdivision of if on unsurveyed land it should. ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. Month Month Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION OWER to be developed is none horsepower. Oncentrator located in SE1 of SE1 Sec 13 T 17 N R 452 E and mine lace of use and camp in NE1 of NE1 of Sec 24 T 17 N R 452 E (unsurveyed) Oint of return of water to stream Tailings pond in NE1 of SE1 Sec 17 N, R 452 E (unsurveyed)
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المرابعة المستورية المرابعة الم	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	D P P C P C C C C C C C C C C C C C C C	Description of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should. and and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. See will begin about

DESCRIPTION OF PROPOSED WORKS

Water to be obtained from 10" drilled well approximately 200 feet of	eep ai	nd
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water on the conveyed by 6" pipe line approximately 3820 feet long to a 50,000 p	1 '	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions	1	
steel storage tank whence by gravity to a 200 ton-per-day tungsten		
centrator, tailings from which will flow by open ditch to tailings	Ľ.	
Water for mine and domestic use will flow by gravity from said stor	age ta	ank
5. Estimated cost of works \$20,000		
6. Estimated time required to construct works 3 months	;	
7. Remarks Mine, mill, point of diversion and point of return are	1	
For use of applicant	;	
	1	
ellingen. Hanganet graftenen graftenen som han s		
URANIUM MINES OF AMERICA, INC. , Applicant.	i	
Ry /s/ Grant F. McGowen	!	
By /s/ Grant F. McGowen Secretary		
Compared a.P J.R.		1
This sheet inspected		
Engineer.	,	
APPROVAL OF STATE ENGINEER		
This is to certify that I have examined the foregoing applicat	ion,	
and do hereby grant the same, subject to the following limitations ar	đ	-1
Mariana da Mariana de Sala de Mariana de Mar		
conditions: This permit is issued subject to all existing rights or		·
source. It is understood that the 0.50 cubic foot of water per secherein granted is only a temporary allowance and that the final water	ond	
right obtained under this permit will be dependent upon the amount	of	
water actually placed to a beneficial use. A suitable measuring demust be installed and accurate measurements of the water placed to	vice	1
beneficial use must be included in the proof of such use when filed	1	
The Stite retains the right to regulate the use of the water hereing	Å.	
The amount of water to be appropriated shall be limited to the amount	;	1
which can be applied to beneficial use, and not to exceed 0.50	`	1
cubic feet per second.	ļ. į	
Actual construction work shall begin on or before March 3, 1955	·	
Proof of commencement of work shall be filed before April 3, 1955		
Work must be prosecuted with reasonable diligence and be completed o	n or	
before March 3, 1956		
Proof of completion of work shall be filed before April 3, 1956		
Application of water to beneficial use shall be made on or before	-	1
March 3, 1957 . Proof of the application of water to benefit	cial	
use must be filed with State Engineer on or before April 3, 1957	-	
witness my Hand and SEAL this 3rd Witness my Hand and SEAL this 3rd	day	
MAY 1 4 1958 BECAUSE OF FAILURE Of September 1954		-
F AFFLICANT TO COMPLY WITH THE PROVISIONS OF PERMIT	b :	
Canual a. Marther Ahr Shab	-	
State Enginee	10 -	



15635

ASSIGNED on Aug. 25, 1954 by Uranium Mines of America, Inc. to Consolidated Uranium Mines, Inc. Deed filed May ,0, 1955.

